

POLYMAR® FR color



MEHLER
TECHNOLOGIES

Achtung!
Aufgrund der Reproduktion ist die Farbdarstellung nicht verbindlich und kann je nach Browser und Bildschirm vom Original abweichen.

Attention!
By reason of reproduction colour display is not bindingly and can differ to original due to browser and terminal.

Bei den angegebenen technischen Daten handelt es sich um Durchschnittswerte. Geringfügige Farbschwankungen vorbehalten. RAL-Farben in Anlehnung. Stets Gültigkeit der FR-Zulassung prüfen. Alle Produkte von Mehler Technologies entsprechen der EU-Verordnung REACH – Registration, Evaluation, Authorisation of Chemicals. Die Herstellung unserer technischen Textilien ist nach DIN EN ISO 9001:2008 zertifiziert. Weitere Varianten auf Anfrage, Programmänderungen vorbehalten.

The indicated technical specifications are average values. Colours are subject to slight variations. References made to RAL are indications only. Always check the validity of fire certificate. All products of Mehler Technologies are in accordance with the European REACH directive – Registration, Evaluation and Authorisation of Chemicals. Manufactured in Germany under the internationally recognized standard of quality DIN EN ISO 9001:2008. Other versions upon request, program changes reserved.

Les données techniques indiquées sont des valeurs moyennes. Sous réserve de légers changements de coloris. Coloris approchants RAL. Veuillez toujours vérifier la validité des certificats anti-feu. Nos produits sont conformes à la réglementation Européenne REACH – enregistrement, évaluation et autorisation des substances chimiques. Toutes nos fabrications sont européennes selon les standards de qualité internationaux DIN EN ISO 9001:2008. Autres versions sur demande, sous réserve de modifications de la gamme.

Características técnicas indicadas en valores medios. Sujetas a pequeñas alteraciones del color. Referencias al RAL son solo indicativas. Siempre verificar la validez del certificado de ignición. Todos los productos de Mehler Technologies cumplen la normativa REACH – Registration, Evaluation, Authorisation of Chemicals (Registro, Evaluación y Autorización de Sustancias Químicas). La fabricación de nuestros productos está certificada según la DIN EN ISO 9001:2008 Otras variantes bajo consulta. Posibles modificaciones sin previo aviso.

I dati tecnici sono la risultanza di valori medi di produzione. Sono possibili leggere variazioni di colore. I colori sono prodotti in rispondenza alla scala RAL. Verificare sempre la validità delle certificazioni. Tutti i prodotti Mehler Technologies rispondono alla normativa REACH – Registration, Evaluation, Authorisation of Chemicals. La produzione dei nostri tessuti è certificata secondo DIN EN ISO 9001:2008. Su richiesta, si possono produrre altre versioni. Modifiche della gamma sempre possibili.

Все указанные технические данные базируются на основе выявленных средних показателей. Цвета приближены к RAL. Незначительные цветовые отклонения возможны. Все продукты Mehler Technologies соответствуют ЕС директиве «REACH» - Registration, Evaluation, Authorisation of Chemicals. Проверьте срок действия сертификата пожарной безопасности. Произведено и сертифицировано в Германии согласно нормативам стандартов качества DIN EN ISO 9001:2008. Другие варианты по запросу. Возможны изменения в программе.

POLYMAR® ist recycelbar. POLYMAR® is recyclable. POLYMAR® est recyclable. POLYMAR® es reciclable. POLYMAR® è riciclabile. POLYMAR® рециркулируется.



Our commitment to environmental responsibility and sustainability



Gesamtwicht

Total weight
Poids total
Peso total
Peso Totale
Общий вес

Reißkraft

Tensile strength
Résistance rupture
Carga a la rotura
Resistenza alla trazione
Прочность на растяжение

Weiterreißfestigkeit

Tear strength
Résistance déchirure
Resistencia al desgarro
Resistenza alla lacerazione
Прочность на разрыв

Temperaturbeständigkeit

Temperature resistance
Températures maximales d'utilisation
Resistencia a la temperatura
Resistenza alla temperatura
Температурный режим

Haftfestigkeit

Adhesion
Adhérence
Adherencia
Adesione
Адгезия

Brennverhalten

Fire behaviour

Réaction au feu
Comportamiento a la llama
Comportamento alla fiamma
Возгораемость

8255

lackiert
lacquered, laqué
laccato, lacado
лакирован

580 g/m²
EN ISO 2286-2

2000/2000
N/5 cm
DIN EN ISO 1421/V1

200/200 N
DIN 53363

-25°C/+70°C
DIN EN 1876-1
LB 3.15

75 N/5cm
LB 3.04-1

NFP 92507: M2 (blanc, beige)

D.M. 26.06.84 (UNI 9177): CL.2
GOST: G1
EN 13501-1: B-s2-d0

8212

lackiert
lacquered, laqué
laccato, lacado
лакирован

650 g/m²
EN ISO 2286-2

2500/2500
N/5 cm
DIN EN ISO 1421/V1

250/250 N
DIN 53363

-40°C/+70°C
DIN EN 1876-1
LB 3.15

100 N/5cm
LB 3.04-1

DIN 4102: B1

BS 7837
California T 19
NFP 92507: M2

D.M. 26.06.84 (UNI 9177):C.L.2
GOST: G1
EN 13501-1: B-s2-d0

8509

lackiert
lacquered, laqué
laccato, lacado
лакирован

680 g/m²
EN ISO 2286-2

3000/3000
N/5 cm
DIN EN ISO 1421/V1

300/300 N
DIN 53363

-40°C/+70°C
DIN EN 1876-1
LB 3.15

100 N/5cm
LB 3.04-1

DIN 4102: B1

BS 7837
NFP 92507: M2

D.M. 26.06.84 (UNI 9177): CL.2
GOST: G1

8510

lackiert
lacquered, laqué
laccato, lacado
лакирован

730 g/m²
EN ISO 2286-2

3000/3000
N/5 cm
DIN EN ISO 1421/V1

300/300 N
DIN 53363

-40°C/+70°C
DIN EN 1876-1
LB 3.15

100 N/5cm
LB 3.04-1

DIN 4102: B1

NFP 92507: M2 (blanc)

D.M. 26.06.84 (UNI 9177): CL.2
GOST: G1

SIS 650082

8540

lackiert
lacquered, laqué
laccato, lacado
лакирован

900 g/m²
EN ISO 2286-2

4300/4000
DIN EN ISO 1421/V1

500/500 N
DIN 53363

-40°C/+70°C
DIN EN 1876-1
LB 3.15

100 N/5cm
LB 3.04-1

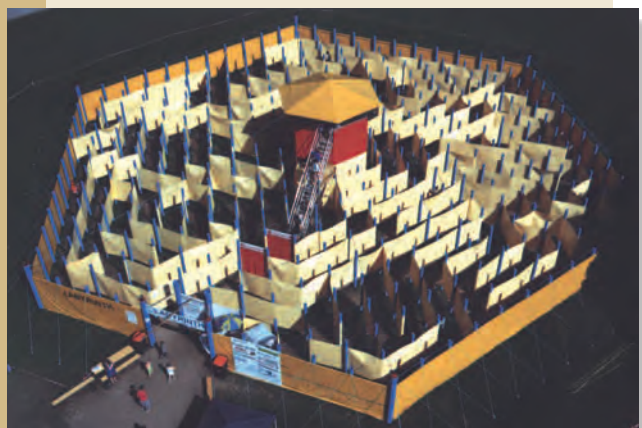
DIN 4102: B1
ÖNorm: B1
BS 7837

NFP 92507: M2

D.M. 26.06.84 (UNI 9177): CL.
GOST: G1
EN 13501-1: B-s3-d0



POLYMAR® 8255



907 weiß
250 cm



141 perlweiß
250 cm RAL 1013



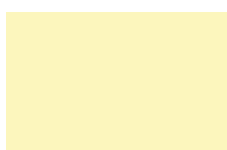
724 lichtgrau
250 cm

POLYMAR® 8255

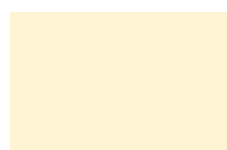
POLYMAR® 8212



958
218, 250, 300 cm
brillantweiß



184
250 cm
vanille



112
250 cm
natur



123
250 cm
beige
RAL 1014



119
250 cm
brillantgelb



244
250 cm
reinorange
RAL 2004



370
250 cm
karminrot
RAL 3002



581
250 cm
himmelblau
RAL 5015



543
250 cm
königsblau



566
250 cm
kobaltblau
RAL 5013



663
250 cm
smaragdgrün
RAL 6001



636
250 cm
hollandgrün
RAL 6026



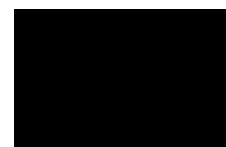
729
250 cm
lichtgrau
RAL 7035



705
250 cm
hellgrau



712
250 cm
steingrau



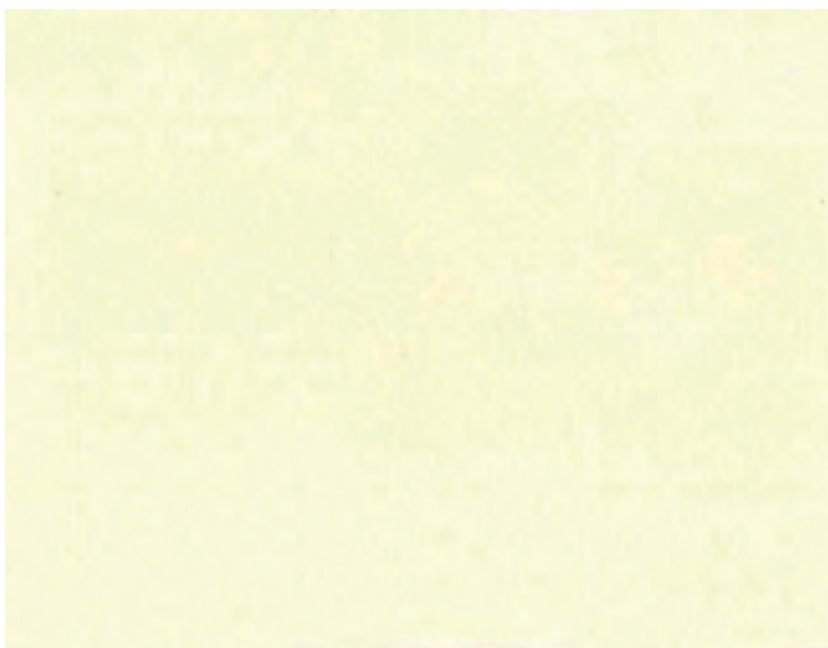
905
250 cm
schwarz
RAL 9005



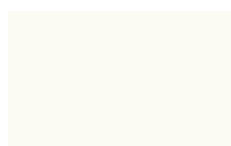
958/905
250 cm
brillantweiß/schwarz

POLYMAR® 8212

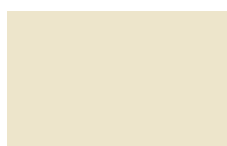
POLYMAR® 8509



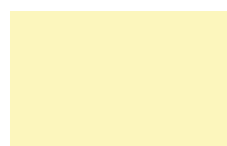
POLYMAR® 8509



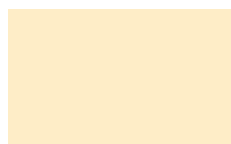
907
250 cm weiß



141
250 cm perlweiß
RAL 1013



184
250 cm vanille



146
250 cm creme



119
250 cm brillantgelb



244
250 cm reinorange
RAL 2004



370
250 cm karminrot
RAL 3002



543
250 cm königsblau



636
250, 300 cm hollandgrün
RAL 6026



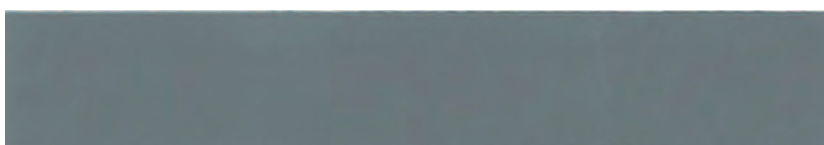
705
250 cm hellgrau



717
250 cm blassgrau



905
250 cm schwarz
RAL 9005

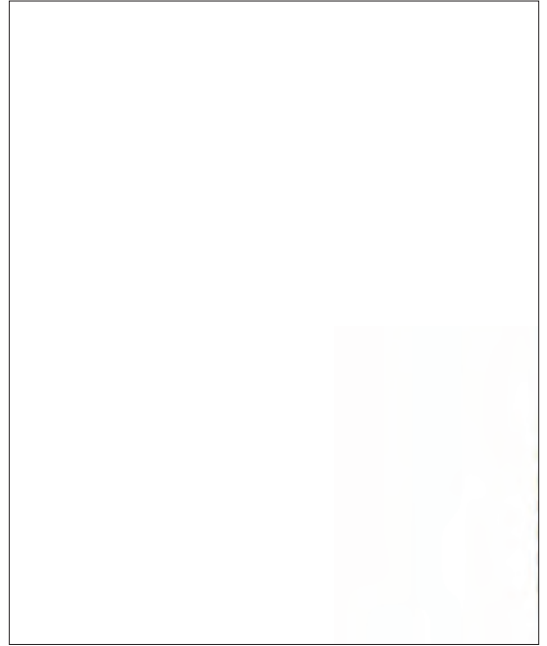


763/905
250 cm alugrau/schwarz

POLYMAR® 8510



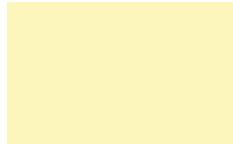
POLYMAR® 8540



POLYMAR® 8510



958
300 cm
brillantweiß



184
300 cm
vanille



729
300 cm
lichtgrau

POLYMAR® 8540



958
300 cm
brillantweiß



543
300 cm
königsblau



705
300 cm
hellgrau



370
300 cm
karminrot
RAL 3002



636
300 cm
hollandgrün
RAL 6026



717
300 cm
blassgrau

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